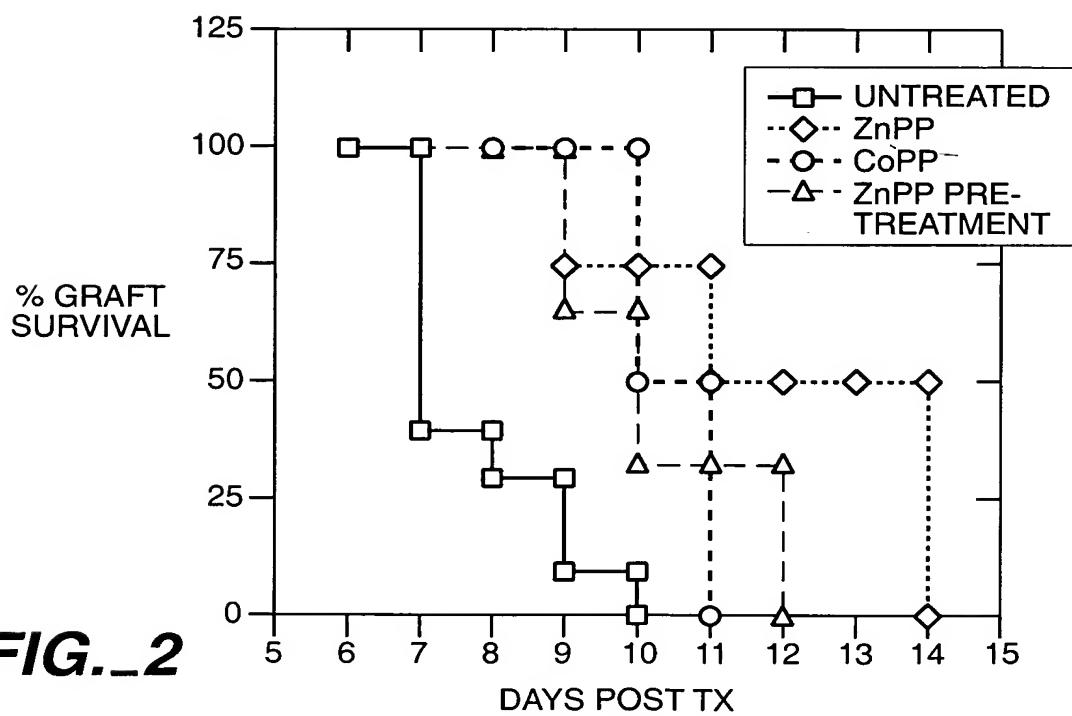
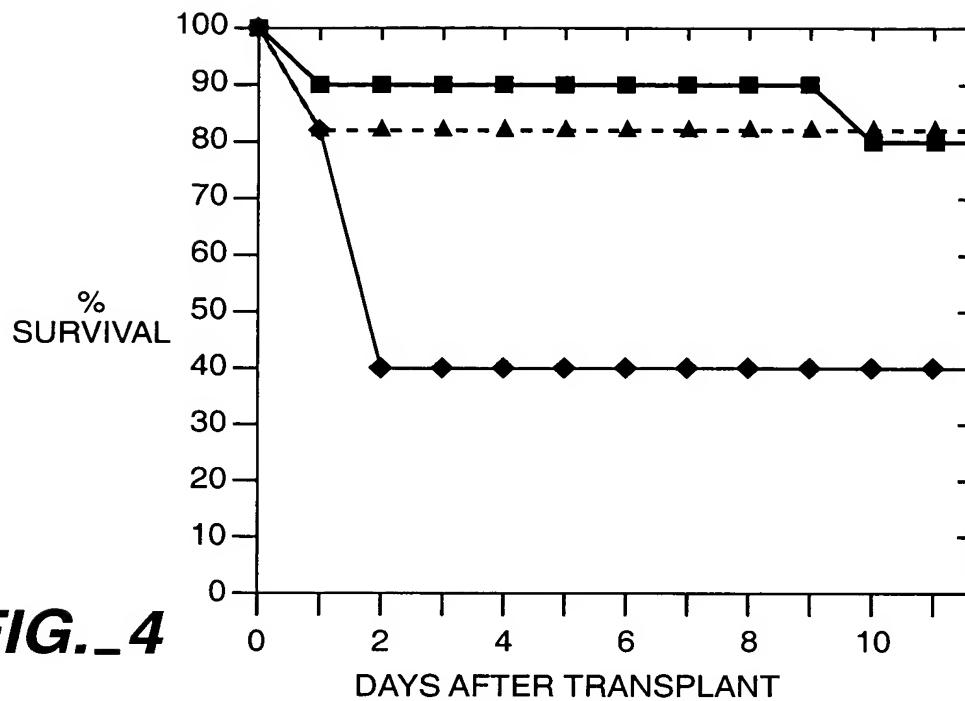
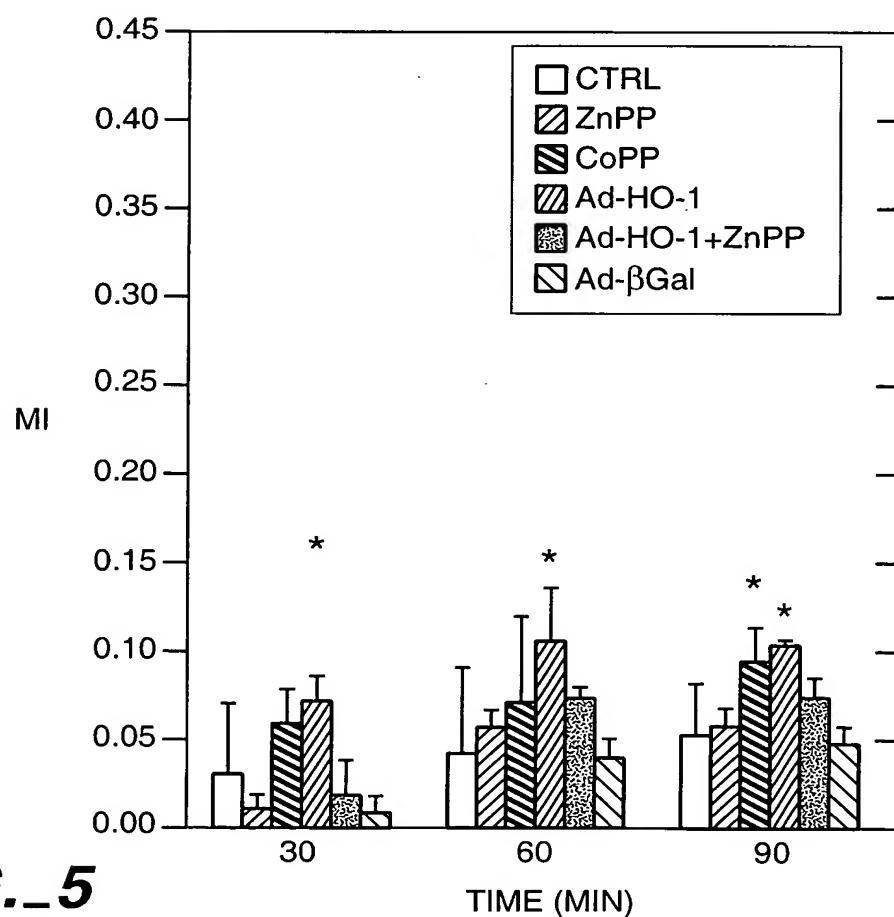
**FIG._1****FIG._2**

1 tcaacgcctg cctccctcg agcgtccctca gggcggccg cgcggccga gcccggca
 61 acgagccag caccggccg atggagggtc cggcaaccga cagcatggcc caggatttgt
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 181 tgaggaactt tcagaaggcc caggtacccc gagacggctt caagctgggt atggcctccc
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 361 ctttctggta cggcccccgc tggcaggagg tggcaggagg tcatcccta cacaccggcc atggaggct
 421 atgtggaggcg gctccacgg gttggggcgca cagggccga gctgctgggt gcccacggcc
 481 acacccgcta cctgggtgac ctgtctgggg gccagggtgt caaaaaggatt gcccagaaaag
 541 ccctggaccc gcccaggctt ggcggggccc tggccttctt caccctcccc aacatggca
 601 gtgcaccaa gttcaaggc ctctaccgct cccgcataa ctcgcgtt ctcgcgtt atgactccc
 661 cagtccggca gaggggtgata gaagaggccca agactgcgtt cctgcgtcaac atccagctct
 721 ttggagggtt ggaggaggctg ctgaccatg acaccaaggc ccagggccca tcacggcac
 781 cagggttcg ccaggggccc agcaacaaag tgcggatcc tgcccccgtg gagactccca
 841 gagggaaagcc cccactcaac acccgctccc aggtcccgct tctccgtgg gtccttacac
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 1081 gtccctctctt ctggaaaggaa ggaaggaggcc tatggcatct tccccaaacga aaggacatc
 1141 caggcaatgg cctaaacttc agagggggcg aagggttcag ccctggccctt cagcatcc
 1201 agttccgtca gcaggccctg gaagacacc taatgtggca gctgtctcaa acctccaaa
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 1441 ataggagggtt tgggtgggt tttgaggcat gctgggggg ggaggagggt gtttaacggc
 1501 actgtggccct tggtctaact tttgtgtgaa atataaaaca acattgtctg

FIG._3

**FIG._4****FIG._5**